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PATENTIN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Bjorn Winter-Jensen et al.

Serial No.: 10/645,009 Art Unit: 1773

Filed: August 21, 2003

Title: "METHOD FOR THE EXCITATION OF A PLASMA AND A USE OF THE METHOD"

Docket No.: 33780US1

LETTER REQUESTING
CORRECTED FILING RECEIPT

Commissioner of Patents
Office of Initial Patent Examination
Customer Service Center
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Via Facsimile No.: 703-746-9195

Sir/Madam:

Enclosed is a copy of the Official Filing Receipt for the above-identified application. The receipt contains an error in the "Applicant(s)" section of the receipt. The section should read as follows:

Bjorn Winther-Jensen, Copenhagen, DENMARK;

Kristian Glejbol, Albertslund, DENMARK

Please issue a corrected filing receipt for this application and forward the same to the undersigned attorney of record.

Respectfully submitted,

PEARNE & GORDON LLP

By

Jeffrey J. Sopko, Reg. No. 27676

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October 3, 2003

I hereby certify that this correspondence is being facsimile transmitted to the United States Patent and Trademark Office on the date indicated below.

Jeffrey J. Sopko

Name of Attorney for Applicant(s)

10/03/2003

Date

Signature of Attorney



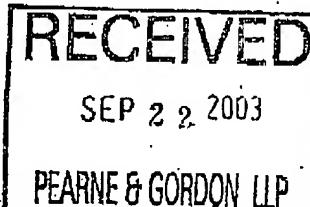
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APPL NO.	FILING OR 371 (c) DATE	ART UNIT	FIL FEE REC'D	ATTY.DOCKET NO	DRAWINGS	TOT CLMS	IND CLMS
10/645,009	08/21/2003	1773	750	33780US1	4	14	2

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CONFIRMATION NO. 6230

FILING RECEIPT



OC0000000108916737

Date Mailed: 09/17/2003

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Applicant(s)

Bjorn Winther-Jensen, Copenhagen, DENMARK;
Kristina Glejbol, Albertslund, DENMARK;

Kristian

Assignment For Published Patent Application

NKT Research Center A/S, Brondby, DENMARK;

Domestic Priority data as claimed by applicant

This application is a CON of 09/889,543 09/17/2001 PAT 6,628,084
which is a 371 of PCT/DK00/00018 01/18/2000

Foreign Applications

DENMARK PA 1999 00067 01/20/1999

If Required, Foreign Filing License Granted: 09/17/2003

Projected Publication Date: 12/25/2003

Non-Publication Request: No

Early Publication Request: No

Title

Method for the excitation of a plasma and a use of the method

Preliminary Class

428

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